EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	1	(solar or photovolatic) and (schottky same silica same aluminum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 19:57
L7	4	(solar or photovolatic) and (schottky same silicon oxide same aluminum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 19:58
L8	1968	(solar or photovolatic) and (schottky)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:00
L9	240	(solar or photovolatic) and (schottky junction)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:00
L10	6	(solar or photovolatic) and (schottky junction with aluminum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:01
L11	0	(solar or photovolatic) and (schottky junction with (silica or silicon oxide))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:05
L12	16	(schottky junction with (silica or silicon oxide))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:06
L13	1	(schottky junction with (silica or silicon oxide) with aluminum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:06
L14	2	(schottky junction with (silica or silicon dioxide) with aluminum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:07
L15	5	(solar or photovolatic) and (schottky junction with silicon with aluminum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:18
L16	7	(solar or photovolatic) and (schottky junction same silicon with aluminum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:20
L17	48	(schottky junction same silicon with aluminum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:23
L18	20	(schottky junction with silicon with aluminum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:24
L19	6	(solar or photovolatic) and (schottky junction with aluminum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:25
L20	172	band pass filter and photonic crystal	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:44
L21	11	20 and (solar or photovoltaic)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:44
L22	4	((injector or injection) with ink-jet) same (combustion chamber or burner)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:54

L23	10	((injector or injection) with ink jet) same (combustion chamber or burner)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 22:00
L24	1785	((injector or injection) with ink jet or piezoelectric) same (combustion chamber or burner)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:01
L25	418	((injector or injection) with (ink jet or piezoelectric)) same (combustion chamber or burner)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:02
L26	412	((injector or injection) with (ink jet or piezoelectric)) same (combustion chamber)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:02
L27	19	((injector or injection) with (ink jet or piezoelectric) with head) same (combustion chamber)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:02
L28	10	((injector or injection) with (ink jet) same (combustion chamber))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:20
L29	10	((injector or injection) with (ink near1 jet) same (combustion chamber))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:22
L30	55	((injector or injection) with (ink near1 jet) same (combustion))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:22
L31	2	((injector or injection) with (ink near1 jet) same (burner))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:26

L32	5	((injecting) with (ink near1 jet) same (combustion))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:28
L33	221	((ink near1 jet) same (combustion))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:33
L34	36	((ink near1 jet) same (combustion chamber))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:33
L35	184	combustion chamber with (tungsten or molybdenum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:47
L36	45	((inject$3) with (bunsen) same (burner))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:01
L37	21	((inject$3) with (bunsen burner))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:12
L38	0	combustion chamber sme bunsen burner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:16
L39	96	combustion chamber same bunsen burner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:17
L40	45	combustion chamber with bunsen burner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:17

L41	78581	exhaust with cataly$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:21
L42	33103	combustion same exhaust with cataly$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:21
L43	5578	combustion chamber same exhaust with cataly$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:23
L44	50	(solar or photovoltaic) and combustion chamber same exhaust with cataly$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:24
L45	7	(136/253.ccls.) and combustion same exhaust with cataly$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:28
L46	161	combustion chamber with activation with temperature	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:30
L47	1	combustion chamber with porous with activation with temperature	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:30
L48	32100	combustion chamber with temperature	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:30
L49	175	combustion chamber with porous with temperature	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:30

L50	9	combustion chamber with porous with temperature with product	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:30
L51	457	combustion chamber with noxious	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:32
L52	0	combustion chamber with noxious with porous	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:32
L53	0	combustion chamber with noxious with catalysing	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:32
L54	42	combustion chamber with noxious with cataly$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:32
L55	9	136/253.ccls. and polish$3 with reflect$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:01
L56	4	136/253.ccls. and combustion and polish$3 with reflect$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:05
L57	30	136/253.ccls. and (cell with (dielectric or photonic crystal or anit reflection))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:17
L58	1	136/253.ccls. and (band pass filter with (dielectric or photonic crystal or anit reflection))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:24

L59	1	136/253.ccls. and (band pass with (dielectric or photonic crystal or anit reflection))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:24
L60	24233	combustion with spark with ignition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:34
L61	0	combustion with spark ear1ignition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:34
L62	14531	combustion with spark near1 ignition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:34
L63	3	(thermophotovoltaic) and combustion with spark near1 ignition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:34
L64	88	(solar or photovoltaic) and combustion with spark near1 ignition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:35
L65	0	exhaust wwith conduit with cataly$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 02:05
L66	1569	exhaust with conduit with cataly$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 02:05
L67	742	combustion same exhaust with conduit with cataly$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 02:05

L68	17	67 and (solar or photovoltaic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 02:05
L70	6	combustion same exhaust with conduit with cataly$4 with noxious	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 02:20
L71	923	filter with multi layer with dielectric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 02:35
S1	10458	combustion and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 18:58
S2	572	S1 and (chamber same injection)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 18:59
S3	4241	combustion same (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 18:59
S4	292	S3 and (chamber same injection)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 18:59
S5	207	S4 and (series or parallel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 18:59
S6	770	combustion same (solar or photovoltaic or photoelectric) cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 19:02

S7	42	S6 and (chamber same injection)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 19:02
S8	88	"6372979" or "4776895" or "3331707" or "5700332" or "2004160710"	US-PGPUB; USPAT	ADJ	ON	2009/02/25 19:36
S9	51	S8 and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/25 19:37
S10	95	136/253.ccls. and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/25 19:49
S11	21	S10 and (chamber and inject $5)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 19:49
S12	0	S10 and bubble with ink jet	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:18
S13	0	S10 and (bubble with ink jet)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:18
S14	0	S10 and (bubble with ink with jet)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:18
S15	0	S10 and (ink with jet)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:18
S16	46	combustion with inject$5 with (ink with jet)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:19
S17	1	combustion with inject$5 with (bubble with ink with jet)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:19
S18	12	combustion with inject$5 with (ink with jet) with piezoelectric	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:21
S19	14	S9 and (tungsten or molybdenum)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:24
S20	771	combustion same (solar or photovoltaic or photoelectric) cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/26 11:36
S21	292	S20 and (pressure or inert)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 11:36
S22	60	S20 and ((pressure or inert) with chamber)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 11:37
S23	67	S20 and ((pressure or inert or vacuum) with chamber)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 11:38
S24	25	S20 and ((inert or vacuum) with chamber)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 11:38
S25	3138	combustion with ((inert or vacuum) with chamber)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:00

S26	2120	((inert or vacuum) with combustion chamber)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:09
S27	0	((inert or vacuum) with combustion chamber with electromagnetic radiation)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:09
S28	9	((inert or vacuum) with combustion chamber with electromagnetic)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:10
S29	0	((inert or vacuum) with combustion with chamber with electromagnetic radiation)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:15
S30	0	((inert or vacuum) with combustion with electromagnetic radiation)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:16
S31	740	((inert or vacuum) with electromagnetic radiation)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:16
S32	30	S31 and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:16
S33	3	combustion and (ignit$3 with ink jet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 17:59
S34	0	combustion and (ignit$3 with ink-jet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 17:59
S35	45	combustion and ((inject$4 or ignit$3) with ink-jet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:00
S36	5	combustion chamber and ((inject$4 or ignit$3) with ink-jet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:00
S37	1199	combustion chamber and ((inject$4 or ignit$3) with piezoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:00
S38	683	combustion chamber and ((injection) with piezoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:00
S39	4	combustion chamber and ((injection) with piezoelectric) and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:01
S40	33	combustion chamber and ((injection) with burner) and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:03
S41	1	combustion chamber and ((injection) with bunsen burner) and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:03
S42	1	combustion chamber and ((injection) with bunsen with burner) and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:04

S43	37	combustion chamber and ((injection) with electr$3) and (solar or photovoltaic or photoelectric)	US-PGPUB, USPAT; USOCR	ADJ	ON	2009/02/26 18:04
S44	161	combustion chamber and ((ignit$3) with electr$3) and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:06
S45	5	combustion chamber and ((ignit$3) with electr$3) and tpv	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:07
S46	0	combustion chamber and ((ignit$3) with bunsen burner) and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:11
S47	16	combustion chamber and ((ignit$3) with bunsen burner)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:11
S48	20	cumbustion with (vacuum or pressure or inert gas)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:00
S49	68009	combustion with (vacuum or pressure or inert gas)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:00
S50	8768	combustion with (vacuum or inert gas)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:01
S51	21	combustion with (vacuum or inert gas) with radiation	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:01
S52	14	combustion with (vacuum or inert gas) with radiation	EPO; JPO; DERWENT	ADJ	ON	2009/02/26 20:01
S53	1981	chamber with (vacuum or inert gas) with radiation	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:14
S54	91	S53 and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:14
S55	0	S54 and thermophotovoltaic	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:15
S56	1	S54 and photovoltaic	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:15
S57	2290	heat with (vacuum or inert) with radiation	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:16
S58	215	S57 and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:16
S59	6	S58 and "136".clas.	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:16
S60	1937	heat with (vacuum) with radiation	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:20
S61	215	S58 and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:20
S62	128	S60 and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:21

S63	36	S60 and combustion and (solar or photovoltaic)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:21
S64	365	combustion chamber near1 (vacuum or low pressure or sub-stmospheric)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:28
S65	149	combustion chamber near1 (vacuum or sub-stmospheric)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:28
S66	150	combustion chamber near1 (vacuum or sub-atmospheric)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:28
S67	150	combustion chamber near1 (vacuum or sub?atmospheric)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:28
S68	1	combustion chamber near1 (vacuum or sub?atmospheric) with (surround$3 or around)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:32
S69	1	combustion chamber near1 (tungsten or molybdenum)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:48
S70	7	combustion chamber near2 (tungsten or molybdenum)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:48
S71	1	solar cell same schottky same aluminum same silica	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:50
S72	243	136/253.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 11:36
S73	102	S72 and (evacuat$2 or vacuum or inert)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 11:37
S74	22	S72 and ((evacuat$2 or vacuum or inert) with (combustion or emitter))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 11:37
S75	2150	perylene derivative	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 12:50
S76	61	S75 and 136/243-265.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 12:50
S77	939	perylene derivative and particle	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 12:50
S78	36	S77 and 136/243-265.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 12:51
S79	243	136/253.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 17:51
S80	130	S79 and (combus$4 or burn $3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 17:52
S81	65	S80 and (vacuum or evac$4 or inert)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 18:01
S82	7156	(combustion or burner) same (vacuum or evac$4 or inert)	EPO; JPO; DERWENT	ADJ	ON	2009/03/04 18:26
S83	0	S82 and thermophotovoltaic	EPO; JPO; DERWENT	ADJ	ON	2009/03/04 18:26
S84	0	S82 and tpv	EPO; JPO; DERWENT	ADJ	ON	2009/03/04 18:26

| S85 | 28 | S82 and (solar or photovoltaic or photoelectric) | EPO; JPO; DERWENT | ADJ | ON | 2009/03/04 18:26 |

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